

<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)			Docket Number (optional)	Application No.
			YOU101	10/786,340
			Applicants(s)	
			Kim et al.	
Filing Date		Group Art Unit		
February 25, 2004		1262 1742		

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U.S. PATENT DOCUMENTS

Examiner	REF	DOCUMENT NUMBER	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE
LLZ		5,077,354	12/31/1991	Woo et al.	528/26	
LLZ		5,389,405	02/14/1995	Purnell et al.	427/387	
LLZ		5,412,011	05/02/1995	Morris et al.	524/261	
LLZ		5,455,080	10/03/1995	van Ooij	427/470	
LLZ		5,498,481	03/12/1996	van Ooij	428/413	
LLZ		5,539,031	07/23/1996	van Ooij	524/188	
LLZ		6,607,587 B1	08/19/2003	Kanai et al.	106/14.44	

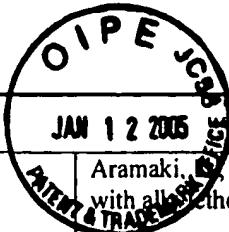
#### FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION	
						YES	NO
LLZ		EP1002889 A2	05/24/2000	EPO	C23C/22/68		

#### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)


EXAMINER	/Lois Zheng/ (12/05/2006)	DATE CONSIDERED
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include Copy of this form with next communication to applicant

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Examiner Initial	<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)		
LLZ	 Aramaki, K., Protection of iron corrosion by ultrathin two-dimensional polymer film of an alkanethiol monolayer modified with alkylmethoxysilanes, Corrosion Science, 41 (1999), pp. 1715-1730.		
LLZ	Jennings, G.K. and Paul E. Laibinis, Self-assembled monolayers of alkanethiol on copper provide corrosion resistance in aqueous environments, Colloids and Surface A: Physicochemical and Engineering Aspects, 116 (1996), pp. 105-114.		
LLZ	Nozawa, K., H. Nishihara and K. Aramaki, Chemical Modification of Alkanethiol Monolayer for Protecting Iron Against Corrosion, Corrosion Science, 39 (1997), pp. 1625-1639.		
LLZ	Sankaranarayanan, T.S.N. and M. Subbaiyan, Surfactants as Phosphating Additives-Some Experiences, Surface Engineering, Vol. 1 (1993), pp. 132-137.		
LLZ	Taneichi, D., Reiko Haneda and Kunitsugu Aramaki, A novel modification of an alkanethiol self-assembled monolayer with alkylisocyanates to prepare protective films against copper corrosion, Corrosion Science, 43 (2001), pp. 1589-1600.		
LLZ	van Alsten, J.G., Self-Assembled Monolayer on Engineering Metal: Structure, Derivatization, and Utility, Langmuir, 15 (1999), pp. 7605-7614.		
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